

10

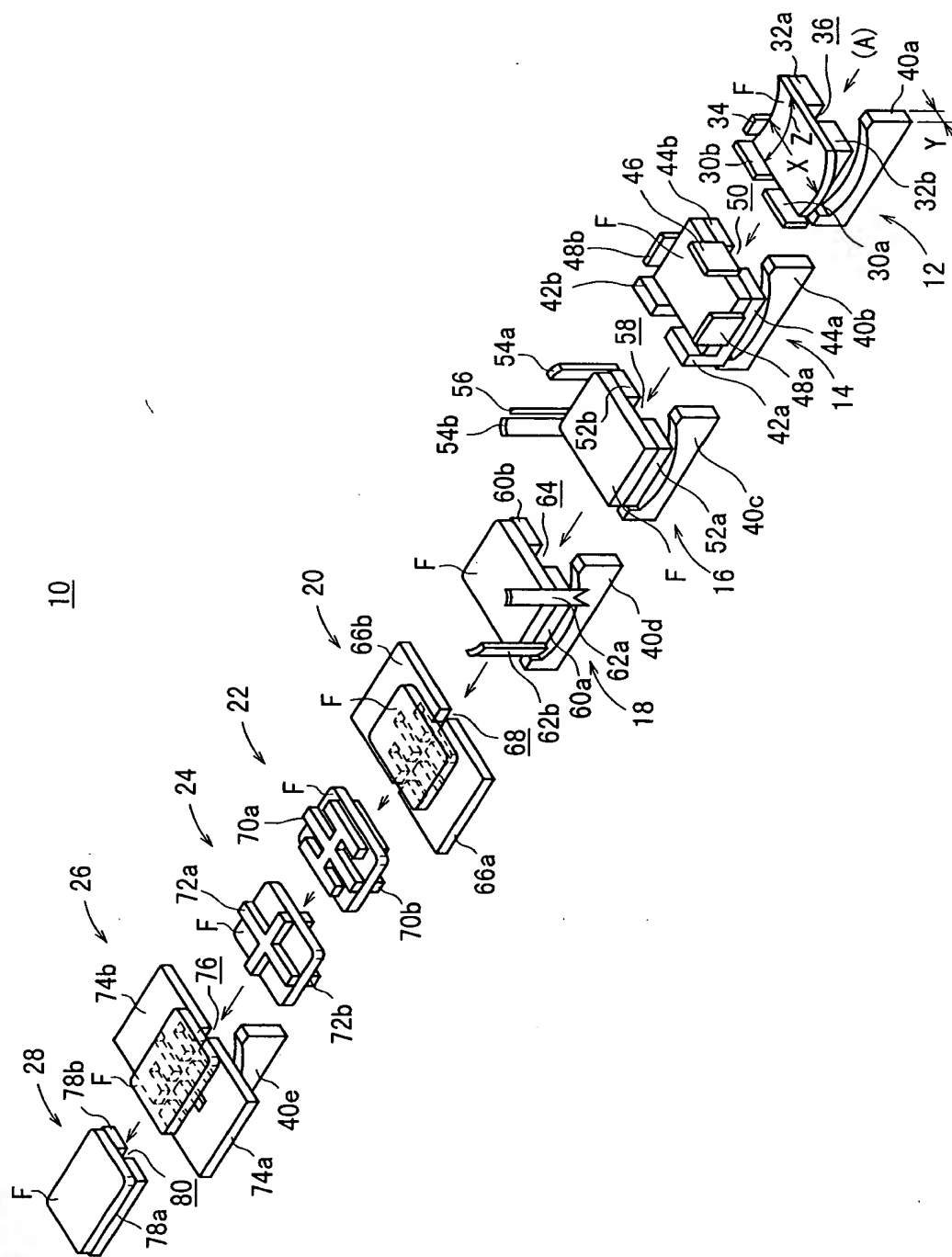
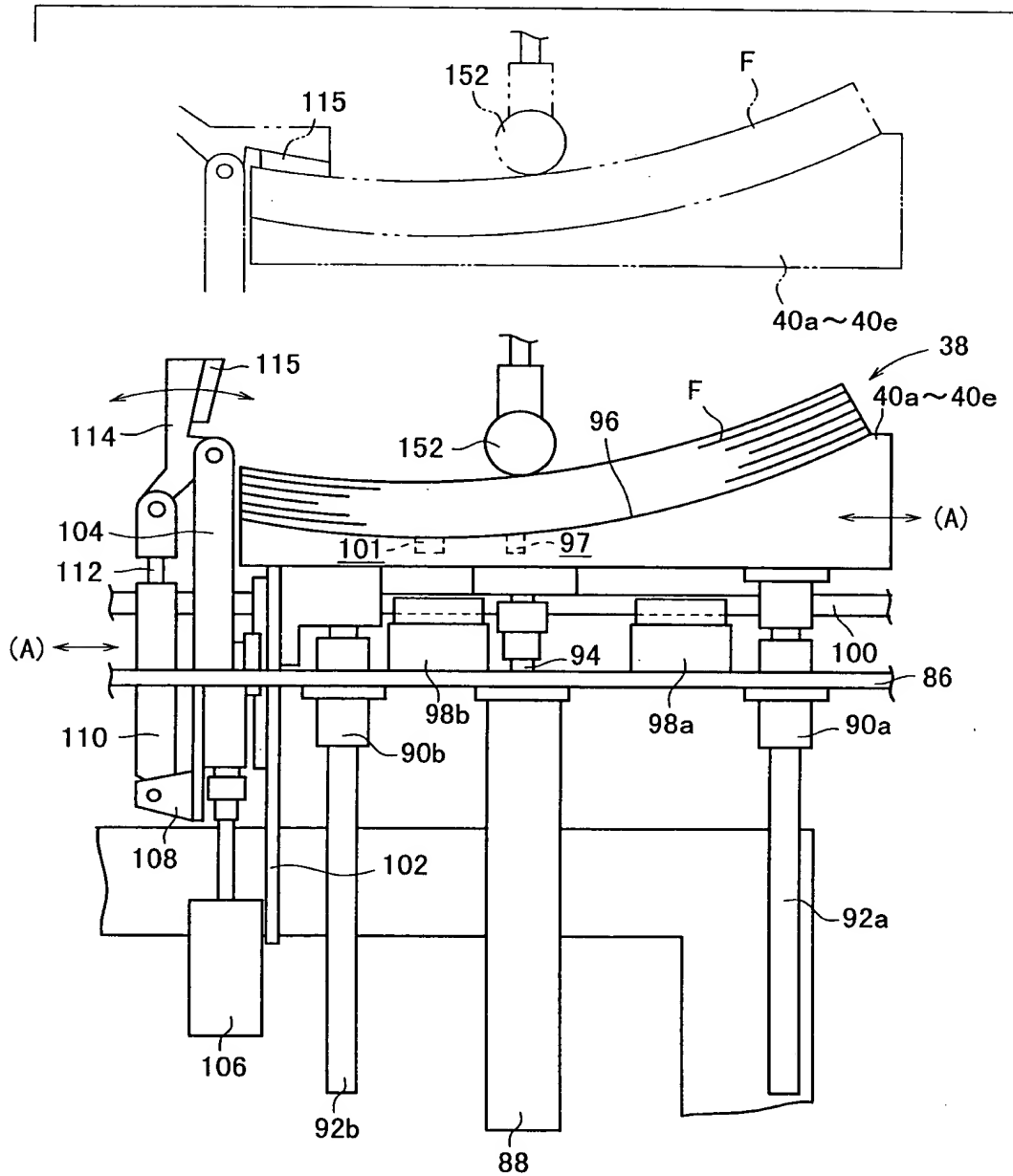


FIG. 2

[illegible]

This diagram shows a detailed cross-section of a mechanical system. A large, hatched curved plate labeled 96 is positioned vertically. To its left, a series of horizontal rollers or guides are shown, including components 100, 86, 98a, 98b, 101, 102, 104, 112, and 114. These rollers appear to support and guide the movement of the curved plate 96. On the right side of the plate 96, there are several small rectangular features labeled 40a~40e. An arrow labeled (A) points horizontally from these features towards the right. Below the main assembly, a vertical rod or shaft is labeled 115. At the bottom left, a circular component labeled 152 is connected to the main structure via a vertical link. Other labels include 103, 41a~41e, 43, 97, 99, and 101, which identify specific parts of the internal mechanism and contact surfaces.

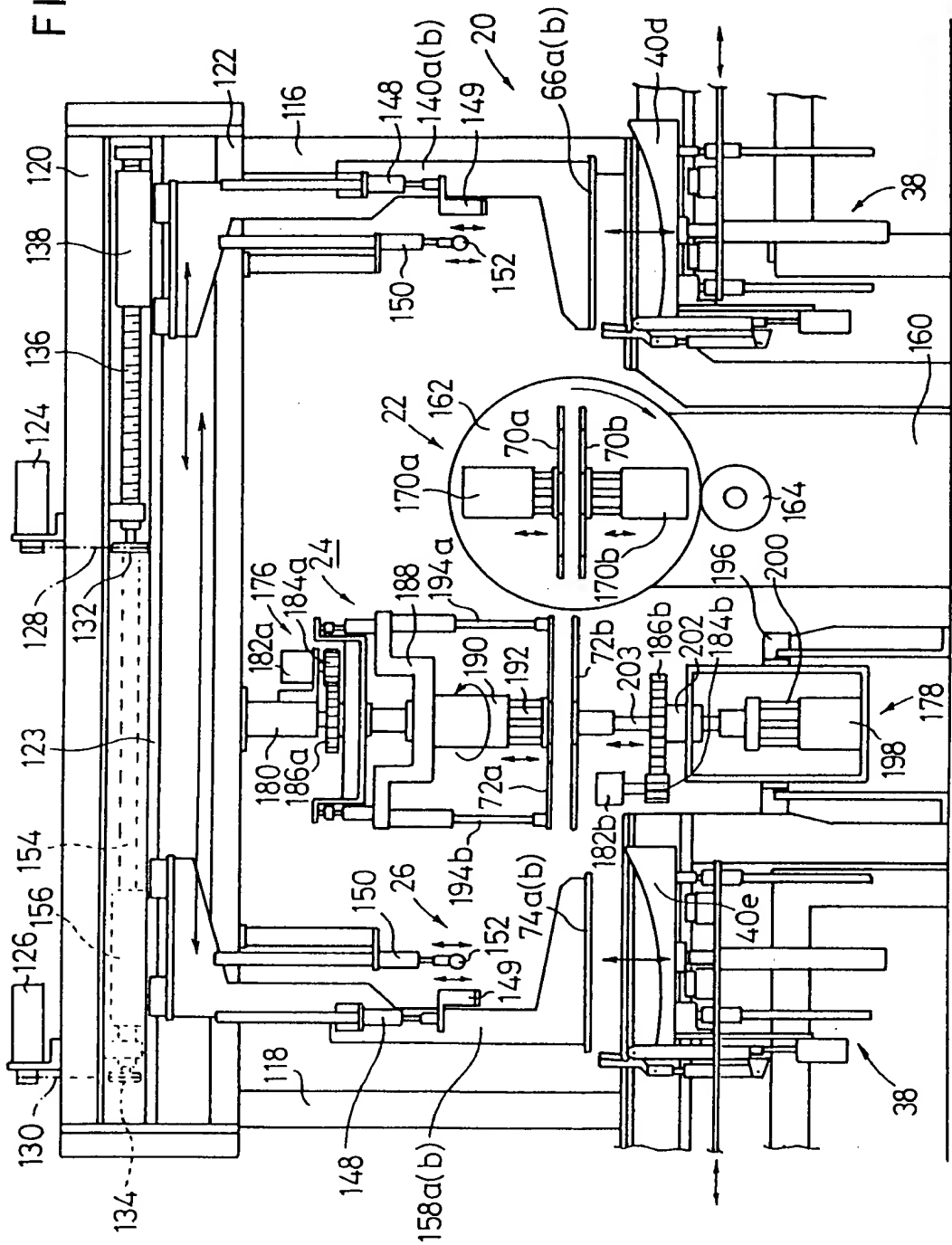
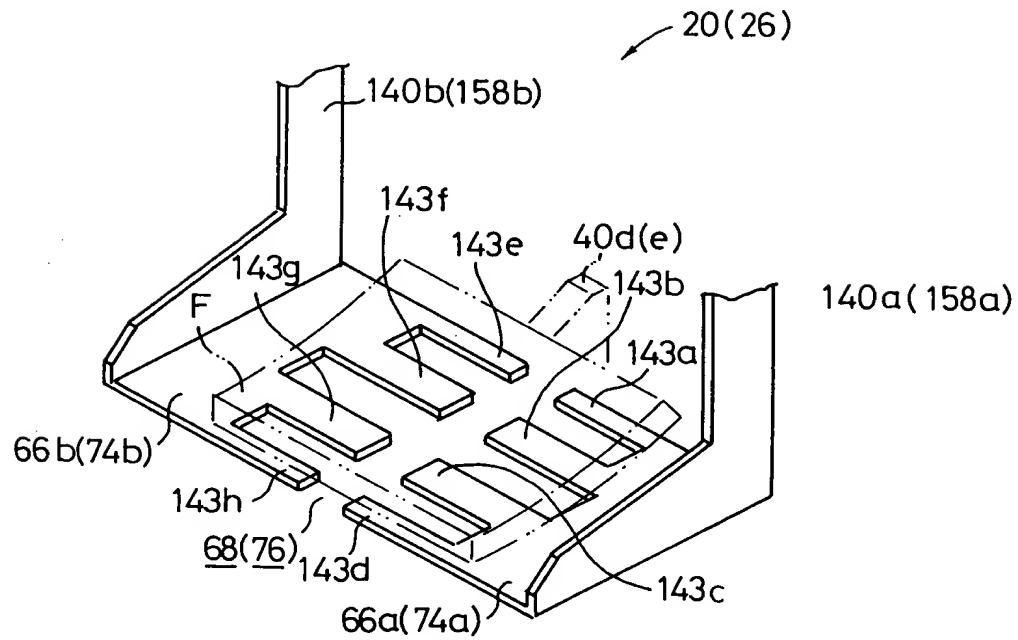


FIG. 5



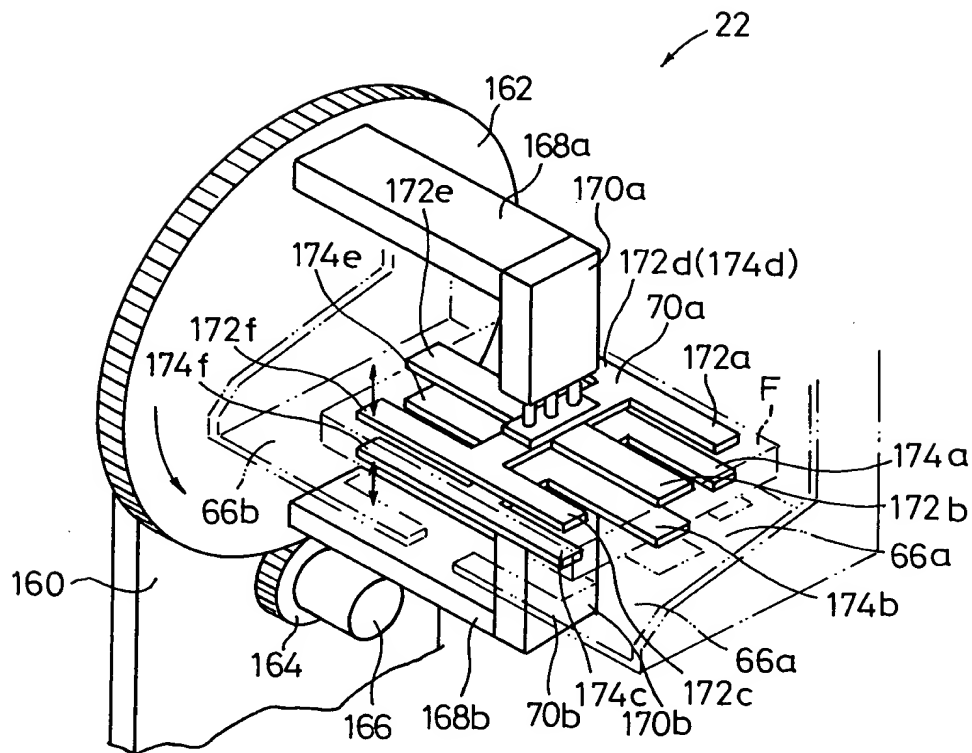
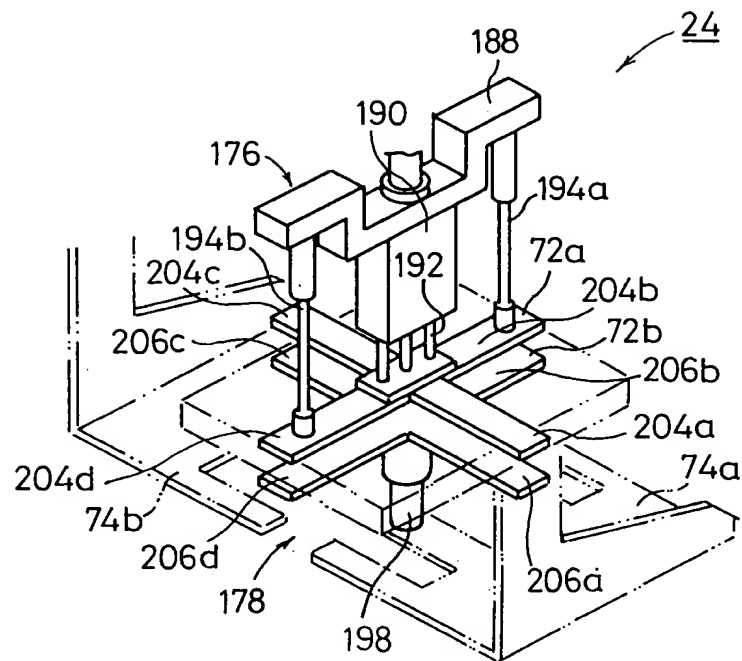


FIG. 7

[illegible]

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FIG. 8

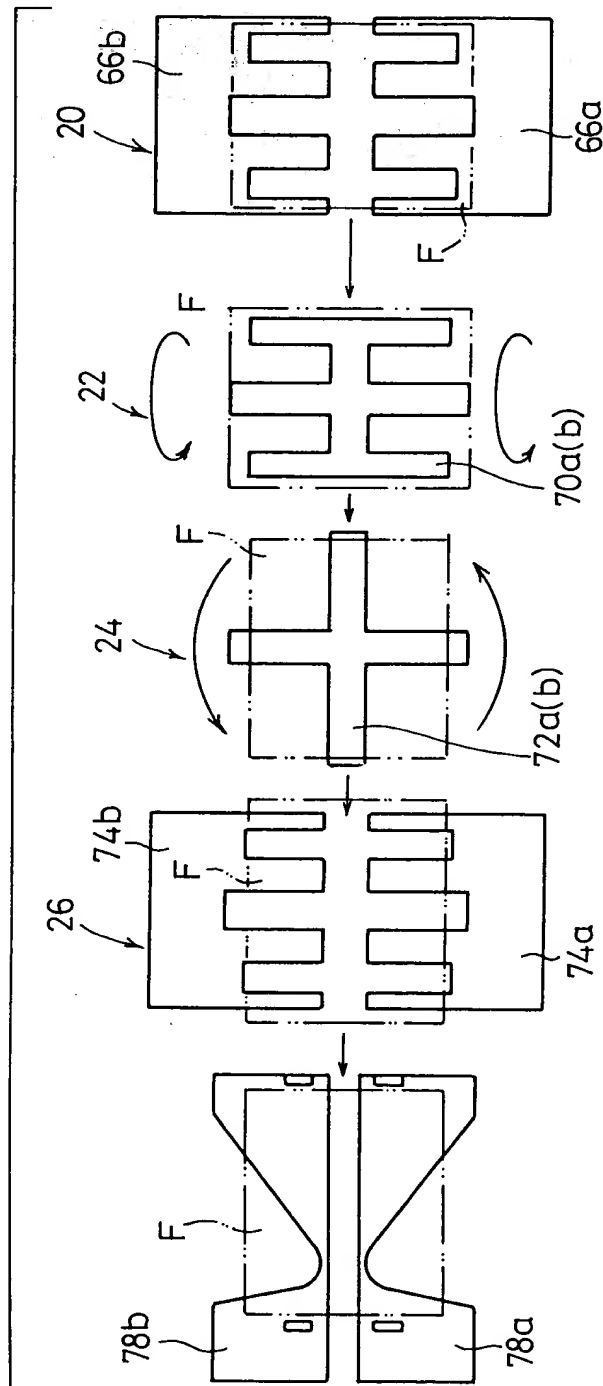
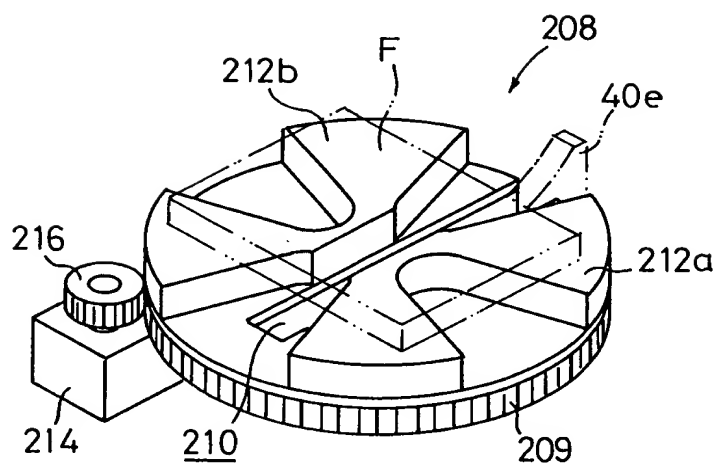
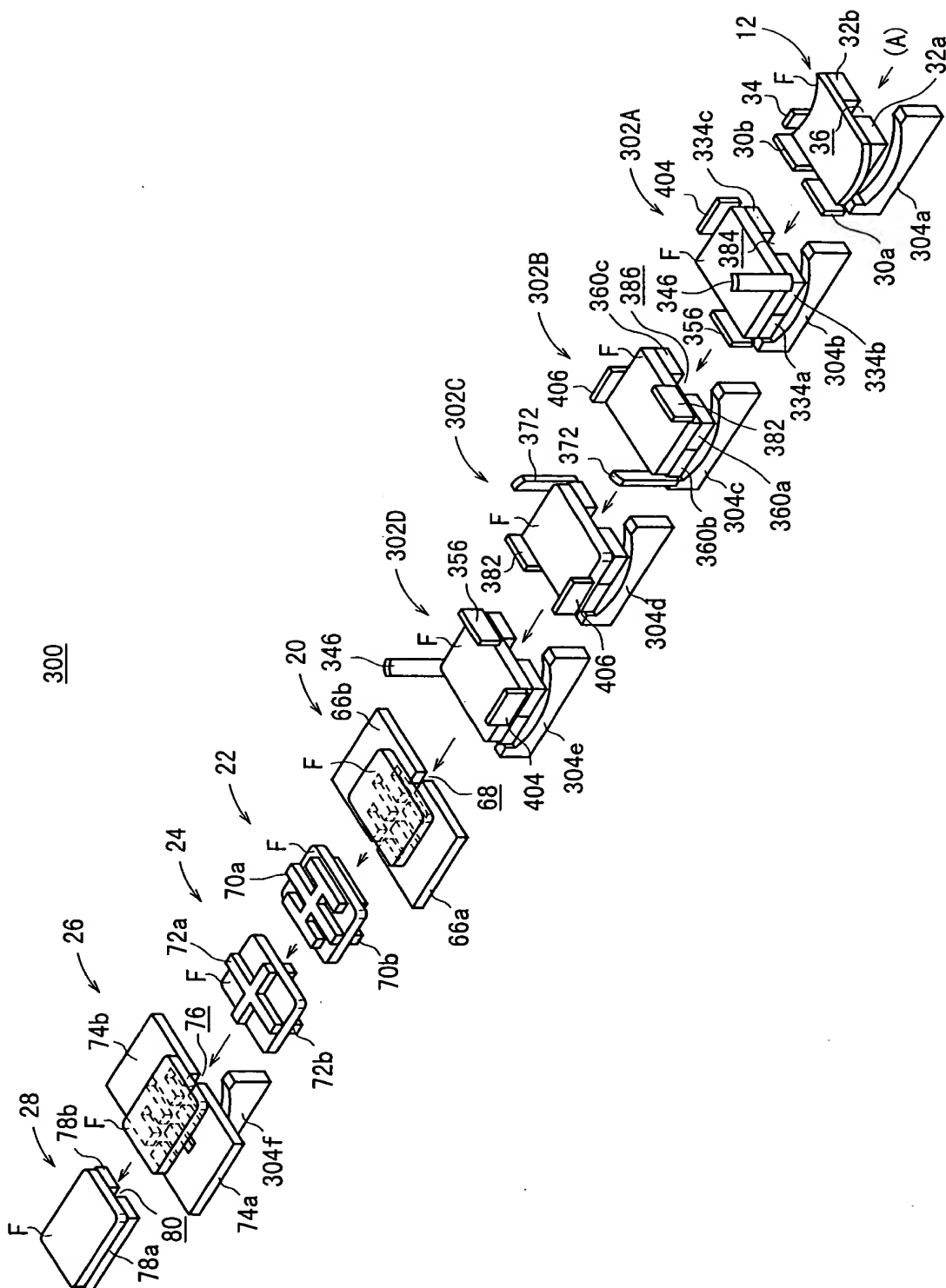




FIG. 9



300



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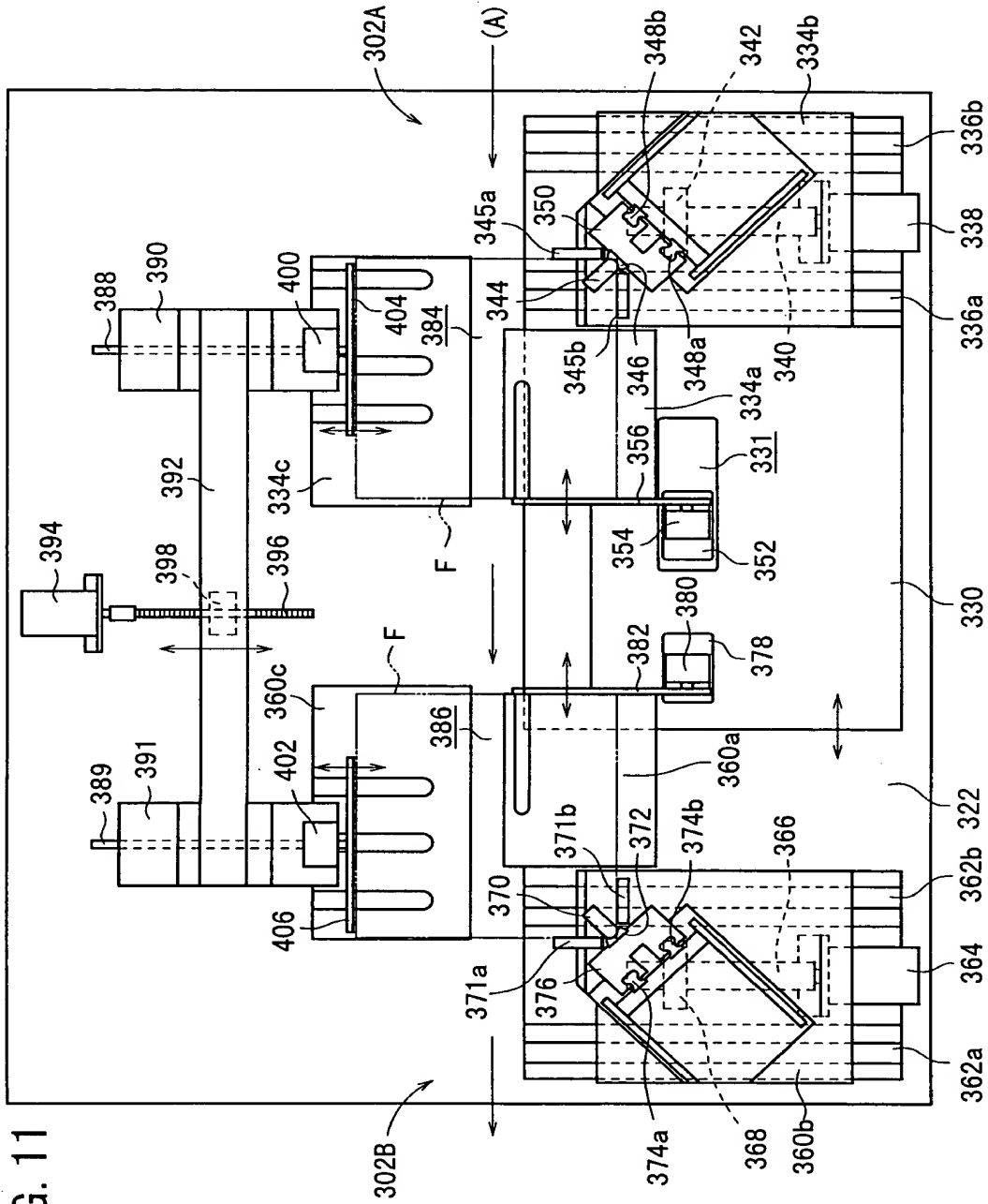


FIG. 11

FIG. 11: 60559

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